

## Storm Data and Unusual Weather Phenomena - January 2007

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>OHIO, Southeast</b>				

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### PERRY COUNTY

GLENFORD	01/15/07 12:30 EST		5K	Flood (due to Heavy Rain)
MT PERRY	01/15/07 16:00 EST		0	39.88N, 82.32W ~ 39.88N, 82.22W

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### MORGAN COUNTY

EAGLEPORT	01/15/07 13:00 EST		2K	Flood (due to Heavy Rain)
MALTA	01/15/07 16:00 EST		0	39.73N, 81.92W ~ 39.65N, 81.87W

Three day rain totals, along a front, reached into the 2 to 2.25 inch range across Perry and Morgan Counties. Small streams overflowed across northern portions of Perry County. The small streams in the Jonathan and Painter Creek basins flooded and closed roads. In Morgan County, the creeks feeding into the swollen Muskingum River flooded. Again, roads were flooded and closed. No evacuations were required in either county.

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## WEST VIRGINIA, West

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### (WV-Z035) RALEIGH, (WV-Z036) FAYETTE

01/21/07 07:00 EST	7K	Ice Storm
01/21/07 16:30 EST	0	

Snow and sleet quickly changed to freezing rain around 0800E. About 0.25 to 0.40 of liquid rain fell with temperatures in the 28 to 31 degree range. Ground temperatures were relatively warm, due to the mild weather during the first half of the winter. So ice accumulated only around one quarter of an inch, mostly on elevated objects such as signs and trees. Twigs were broken off some trees. A few power lines did fall around Sophia, resulting in brief power outages.